

**Amendments to the Claims**

This listing of the claims replaces all prior versions and listings of the claims in the present application:

**Listing of the Claims:**

Claims 1-6 (Cancelled)

7. (Currently Amended) An objection detection system comprising:

~~at least one of (a) a plurality of object detectors and (b) a plurality of operating modes, the at least one of (a) and (b) detecting at least one of (c) different detection ranges and (d) different detection zones~~ a microwave radar sensor having a first detection range and a first angular detection zone in a first operating mode, and having a second detection range and a second angular detection zone in a second operating mode, wherein the first detection range is larger than the second detection range, and wherein the first angular detection zone is smaller than the second angular detection zone; and  
an ultra short-range sensor having a smaller detection range than the second detection range and a larger angular detection zone than the second angular detection zone, wherein the ultra short-range sensor is one of an optical sensor and a radar sensor.

Claims 8-10 (Cancelled)

11. (Previously Presented) The object detection system according to claim 7, further comprising an additional object detector, the additional object detector being a video device for lane detection and classification of detected objects.

12. (Previously Presented) The object detection system according to claim 11, wherein the video device is one of a stereoscopic camera and a CMOS camera.

13. (Previously Presented) The object detection system according to claim 7, wherein the object detection system is for a motor vehicle.